CLAIMS

1. A proton conductive composition comprising a heteropolyacid and a polyarylene having a sulfonic group.

2. The proton conductive composition as claimed in claim 1, wherein the heteropolyacid has a proton conductivity.

3. The proton conductive composition as claimed in claim 1, wherein the heteropolyacid is contained in an amount of 1 to 50 parts by weight based on 100 parts by weight of the polyarylene having a sulfonic group.

4. A proton conductive membrane comprising the proton conductive composition of any one of claims 1 to 3.